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UNITED STATES DEPARTMENT OF AGRICULTURE

Bureau of Agricultural Economics and Farm Security Administration RE

Employment Situation of Agricultural Workers Living in FSA Farm Labor Camps

Current Report No. 7

Arizona, California, and Northwest Camps, July 13 to August 10, 1940



Berkeley, California

September 10, 1940

For official use only

Table 1A

SUMMARY OF WEEKLY EMPLOYMENT Agricultural Workers Living in FSA Farm Labor Camps in Oregon, Washington and Idaho July 13 to August 10, 1940

£	August average			2.0 : 2.4	•• ••	: 85.0 : 74.7	: 4.3 : 5.2		: 1.78 : 1.63	: 04 : 05	30 48	: 2.13 : 2.16	40	••	44°06 3°60		57.2 : 45.2	9.9 . 0.9	••	: (10) :	
anding	August 3		66,2	3.5		69.7	7.8		1.50	80.	19.	2,25		(02.8	9	35.7	6.7		(9) (218)	
 Week ending	July 27	••	76.8	1.6	••	71.2	3.6 :	•• ••	1.72 :	. 04 :	. 50	2,23	••		02.00		41.7	7.8		(9) (198)	
	July :		74.0 :	2.6 ::	•• •	71.1 :	5.2	••	1.50	.05	. 47 :	2.02 :		••	5°74	2	46.0	2.8	••	(9) : (173) :	
		1. Percentage of workers receiving employment:	(a) Employment other than public assistance	(b) Public works programs	2. Percentage of families with at least one worker employed:		(b) Public works programs	3. Averson workers per family:	(a) Employed on other than public assistance		_	(d) Total Workers		4. Average days employment (other than public assistance)	(a) Employed Workers		5. Employment index*	6. Average distance (in miles) from camp to job (public	assistance projects excluded)	(Camps included in above figures)	

^{*} Man-days employment received on other than public assistance projects; man-days available for employment (allowing for a six-day week). If all workers were fully employed the index number would be 100.

Table 2

SUMMARY OF WEEKLY EARNINGS

Agricultural Workers Living in FSA Farm Labor Camps in California and Arizona July 13 to August 10, 1940

1. Average earnings from other than public assistance projects: (a) Per worker employed (b) Per worker engaged (c) Average earnings from public assistance projects: (a) Per worker engaged (b) Per worker engaged (c) Average funity earnings: all families (c) All employment on public assistance projects: (c) All employment (a) 4 (b) (c) All employment (a) 4 (b) (c) All employment (a) by (c) (c)				IM	Week ending	ding		
Average earnings from other than public (a) Per worker employed (b) Per worker; all workers (c) Per worker engaged Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment on public assistance projects: (c) All employment (a) \(\psi \) (b)			July	٠. "	uly	August		Four Week
Average earnings from other than public (a) Per worker employed (b) Per worker employed Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment on public assistance (c) All employment (a) # (b) (c) All employment (b) # (b) (c) All employment (c) # (c) (d) # (c) (d) # (c) # (3 -€-9		2 ===	⊃ -€ 9		PAGE STAN
Average earnings from other than public assistance projects: (a) Per worker employed (b) Per worker employed (a) Per worker employed (b) Per worker employed (c) Per worker employed (c) All employment (a) 4 (b) (c) All employment (a) bove figures) (c) All employment (b) to be figures) (c) All employment (b) (197): (c) All employment (c) (197): (c) All employment (c)			2		5	=		
assistance projects: (a) Per worker employed (b) Per worker all workers Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment other than public assistance (c) All employment (a) † (b) (Camps included in above figures) (Camps included in above figures) (Families included in above figures) (Families included in above figures)	prof.	Average earnings from other than public		. 44	•		•	
(a) Per worker employed (b) Per worker all workers Average earnings from public assistance projects: Average family earnings: all families (a) Employment other than public assistance is 4.62; 4.70; 8.35; (b) Employment on public assistance projects: (c) All employment (a) † (b) (c) All employment (a) † (b) (c) All employment (a) † (b) (c) All above figures) (c) Remilies included in above figures) (Families included in above figures)		assistance projects:		**	**			
Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment other than public assistance (c) All employment (a) + (b) (c) All employment (a) + (b) (c) All employment (a) + (b) (c) All employment (b) (c) All employment (c) + (b) (c) All employment (c) + (b) (c) All employment (c) + (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d)		(a) Per worker employed	9.80	. 7	. 87	10,35	: 11.26 :	10.03
Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment other than public assistance (c) All employment (a) \(\psi\) (b)		(b) Per worker: all workers	2.25	2	.35	4.39	5.36	3.56
Average earnings from public assistance projects: (a) Per worker engaged Average family earnings: all families (b) Employment other than public assistance projects: 2.08: 1.31: 1.33: 1.33: 1.63 (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (c) (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (c) (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (b) (c) All employment (a) \(\frac{1}{2} \) (c) (d) \(\frac{1}{2} \) (d) (e) (e) All employment (a) \(\frac{1}{2} \) (d) (e) (f) All employment (a) \(\frac{1}{2} \) (d) (e) (f) All employment (a) \(\frac{1}{2} \) (d) (e) (f) All employment (a) \(\frac{1}{2} \) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f					••			
Average family earnings: all families (a) Employment other than public assistance (b) Employment on public assistance projects: 2.08: 1.31: 1.33: (c) All employment (a) \(\frac{1}{1} \) (b) (Camps included in above figures) (Families included in above figures) (Families included in above figures)	2	Average earnings from public assistance projects:		**	**			
Average fumily earnings: all families (a) Employment other than public assistance (b) Employment on public assistance projects: 2.08: 1.31: 1.33: 1.33: (c) All employment (a) 4 (b) (c) All employment (b) (c) All employment (c) 4 (d)		(a) Per worker engaged	13.12	01. :	.44 :	10.92	: 12.18 :	11.75
Average funily earnings: all families (a) Employment other than public assistance (b) Employment on public assistance projects: 2.08: 1.31: 1.33: (c) All employment (a) \(\frac{1}{1} \) (b) (c) All employment (a) \(\frac{1}{1} \) (c) (d) All emplo				**	**			
than public assistance : 4.62 : 4.70 : 8.35 : blic assistance projects : 2.08 : 1.31 : 1.53 : 1.53 : 1.54 (b) : 6.70 : 6.01 : 9.68 : 1 : i : i : i : i : i : i : i : i : i	3	Average family earnings:		**	**		**	
blic assistance projects: 2.08: 1.31: 1.33: 1.33: 1.34 (b)			4.62	. 4	. 70	8.35	: 9.77 :	6.92
figures) figures) (14) (14) (15) (15) (15) (197) (19		(b) Employment on public assistance projects	2.08	••	.31 :	1.33	1.44	1.54
figures) : (14) : (14) : (15) : (15) : (189) : (191) : (197) : (191) : (197) :			6.70	9 .	.01 :	9,68	: 11.21 :	8.46
figures) : (14) : (14) : (15) : (15) : (189) : (191) : (197) : (189) : : : : : : : : : : : : : : : : : : :				**	**		••	
ove figures) : (189) : (191) : (197) : (: : : : : : : : : : : : : : : : : :			(14)	•	14) :	(15)	: (15)	1
		(Families included in above figures)	(189)	•	: (161	(191)	: (203):	(780)
				••	••			
				••	**			

Table 2A

SUMMARY OF WEEKLY EARNINGS

Agricultural Workers Living in FSA Farm Labor Camps in Oregon, Washington and Idaho
July 13 to August 10, 1940

				Week ending	nding		••	
		July		July	August		August	Four Week Average
		÷0 9 +		-09-	- €-	••	**	€\$
			••		••		••	
rd		44			••	••	••	
	assistance projects:		••			**	••	
	(a) Per worker employed	7.74	••	6.15	: 6.15	•	8.00 :	7.03
	(b) Per worker: all workers	90.9	••	4.72	: 4.05	**	6.71 :	5.35
			**		**	**	**	
2°	Ave		**		**	**	••	
	(a) Per worker engaged	11.81	**	8.02	: 6.46	**	6.72 :	7.89
			••		**	**	••	
22	Average family earnings: all families		**		••	**	••	
	(a) Employment other than public assistance	11.59		10.59	: 9.12	••	14.29 :	11.46
	(b) Employment on public assistance projects	.62	••	.28	: .51	••	.29	.41
	(c) All employment (a) + (b)	12.21	44	10.87	: 9.63	**	14.58 :	11.87
			••		••	••	••	
	(Camps included in above figures)	(6)	••	(6)	(6)	"	(10):	
	(Families included in above figures)	(173)		(198)	: (218)	3)	(233):	(822)
			••		**	••	••	
			••		••	**	••	
-						-	The second secon	-

WEEKLY EMPLOYMENT BY REGIONS Agricultural Workers Living in FSA Farm Labor Camps in California and Arizona July 13 to August 10, 1940.

			3	Week ending	ding		٠.,	
		: July	: July	••	August	. August	Four week	neek
1		20	: 27		3	10	: average	3.g.e
	NORTHERN CALIFORNIA (CAMPS						
-	Per Cent of Workers Employed:	_		•				
	(a) On other than public assistance projects	ົດ.	22	•••	79	67	145	10
		 ! h	··	••	1	- (1)	· · ·	. 10
oi	Per Cent of Families with at least one worker employed **	: 37			76	0%	·#3	· -+
3			••	••	-			
	(a) On other than public assistance projects	: \$ 6.15	: \$ 6.	53:	\$14.IO	\$15.46		\$10.64
	(b) On public assistance projects		-60	••	.38	\$.35	· (/)	.52
	(c) All employment ((a) + (b))	: \$ 7.15		••	\$14.48	\$15.81	: \$11	1.16
7.	Employment index	: 15.4			42.8	51.2	••	7.0
5	Average miles from camp to job **	0,00			6.2	6.7	9	6.6
9	(Number of camps included in above calculations)	: (5)	. (5		(5)	(5)	••	1
7.	(Number of families included in above calculations)	(68)	: (71		(71)	(73)	: (283)	33)
	SAN JOAQUIN VALLEY CAN	CAMPS ***						
1	Per Cent of Workers Employed:	••		••			••	
	(a) On other than public assistance projects	22	: 30	••	742	248	: 35	10
		00		••	9	w	т,	10
ni n	Per Cent of Families with at least one worker employed**	: 36	: 52	••	99	69 :	: 56	٠,
3.	Average Earnings: all families:	••		••				,
	(a) On other than public assistance projects	\$ 4.50	: \$ 4.16	16:	\$ 7.52	\$ 8.95	**	5.28
	(b) On public assistance projects	: \$ 2.40	⊕	: 68.	\$ 1.50	\$.99	••	1. 1
	(c) All employment ((a) + (b))	\$ 6.90		: 50	\$ 9.02	01	••	\$ 7.72
7.	Employment index*	13.8			54.9	34.4	••	1.5
5	Average miles from camp to job **	7.7			8.1	8.9	••	3.1
9	(Number of camps included in above calculations)	(±)			(±)	(±)	••	(E)
7	(Number of families included in above calculations)	(49) :	t ₉) :		(62)	(65)	••	255)
*	Man-days employment received on other than public assistance projects * man-days available ing for a six-day week.) If all workers were fully employed the index number would be 100.	rojects *	man-day	s avai		for employment	\sim	allow-

^{**} Public assistance projects excluded.

*** 25 jobs fighting forest fires at Arvin Camp omitted from calculations.

Table 3 (Contd)

WEEKLY EMPLOYMENT BY REGIONS Agricultural Workers Living in FSA Farm Labor Cemps in California and Arizona July 13 to August 10, 1940.

			Week	k ending		
1		July 20	: July : 27	: August	: August	Four week
	IMPERIAL AND COACHELLA VALLEY CAMPS (I	NCLUDING	SAN JACINTO	(0)		
<u>-</u>	ent of Workers Employed:	1		••	••	••
	(a) On other than public assistance projects	# P	30			32
તં	Per Cent of Families with at least one worker employed **	37	077	33	· · ·	94
3	Average Earnings: all families:		••	••	••	••
	(a) On other than public assistance projects	3.89	\$ 3.54	-60 -6	* 5.50	₩.,
	(c) All employment ($(A) + (b)$				# # # # # # # # # # # # # # # # # # #	£9 €
+	Employment index*	20.02	16,0	• ••		
15.	Average miles from camp to job **	t. 9:	3.9		7 200	••
٥	(Number of cemps included in above calculations)	: (3)	: (3)	: (3)	: (3)	••
7	(Number of femilies included in above calculations)	: (30)	: (30)	••	(62) :	: (116)
	ARIZONA CAMPS					
H	Per Cent of Workers Employed:	••	••	••	••	••
	(a) On other than public assistance projects	: 23	: 20	: 17	: 20	~~
	(b) Un public assistance projects	: 21	; 2 [†]	. 10	: 21	18
તાં ા	ast one worker employed	: 37	. 35	: 32	: 36	£ :
3	Average Barnings: all Tamilies:	٠٠٠	• • • • • • • • • • • • • • • • • • •	1		ا ر
	(b) On public assistance projects	10.1 10.1 10.1		0 W	# CX (#)	· • • • • • • • • • • • • • • • • • • •
	(c) All employment ((a) + (b))	\$ 5.94	: \$7.61	\$5.53	\$7.92	#6.73
τ,	Employment index*	10.5		00	: 12.7	: 11.42
اب ا		: 6.3	••		4.	9.9 :
9	(Number of camps included in above calculations)	: (2)	••	: (3)	: (3)	
1	calculations	: (27)	: (26)	/	$\overline{}$: (126)
*	Man-days employment received on other than public assistance projing for a six-day week). If all workers were fully employed the	ojects + r	ects * man-days avindex number would	ailable be 100.	for employment	(a1

** Public assistance projects excluded.

Table 3A

WEEKLY EMPLOYMENT BY REGIONS

Agricultural Workers Living in FSA Farm Labor Camps in Oregon, Washington, and Idaho July 13 to August 10, 1940

		••			Wee	Week ending	ing				
			July	. J.	July	: Aug	August	· A	August	대	Four week
		••	20	-	27	••	100	• •	10	**	average
	WESTERN OREGON ***										
	1. Per Cent of Workers Employed:	••				••		••		••	
	(a) On other than public assistance projects	•••	93	•••	88		85		82		88
	(b) On public assistance projects	40	-	••	1	••	rl	••		• •	Н
2	Per Cent of Families with at least one worker employed*	••	95		95	۵,	98	••	02	••	89
673	Avorage Larnings: all families:	••		4.0		••		••			
	(a) On other than public assistance projects		18,93		14,46	-:3= -:-1	14.54	: (कि	21.94	**	\$ 17.55
	(b) On public assistance projects	•••	• 22	160=	1	-67: •••	.25	***	. 32		.28
	(c) All employment ((a) + (b))		19.48	~;÷	14.46	₩	14.79	**	5 22.26	••	\$ 17,83
4.	Employment index**	57	59.9	2	47.9		46.2	**	74.3	**	56.7
er?	Avarage miles from camp to job*	••	3.5	**	3.4	**	2.8	**	2.2		3.0
£ .	(Number of camps included in above calculations)	••	(3)		(3)	••	(3)	••	(4)	**	1
7.	(Number of families included in above calculations)	••	(53)	• •	(63)	••	(to)	••	(02)	40	(255)
		••		• •		••				4.0	
-											

Public assistence projects excluded.

^{**} Man-days employment received on other than public assistance projects * man-days available for employment (allowing for a six-day week) If all workers were fully employed the index number would be 100.

^{***}Dayton, Gresham, West Stayton, Grant's Pass



Table 34 (2)

WEEKLY EMPLOYMENT BY RECIONS Agricultural Workers Living in FSA Farm Labor Gamps in Oregon, Washington, and Idaho July 13 to August 10, 1940

				Week	Week ending	810		••	
		July		July	. August	دب	August	: Four week	our week
	EASTEFN OREGON AND SOUTHERN IDAHO***	*OFACI	*						
h	Der Cent. of Workers Amm owed.		•		•	•		• •	
i	(a) On other than public assistance projects	56	• ••	62	: 59	• ••	4/8	: 71	1
	(b) On public assistance projects	9	5 0	· 10		••			×0
ณ่	Ber Cent of Families with at least one worker employed*	58	••	63	: 72	••	85		
3	Average Earnings: all families:		••			••		••	
	(a) On other than public assistance projects	\$ 7.74		\$10.11		.32 :	\$11,26	••	3.24
	(b) On public assistance projects	89.	6	\$ 48	₩	: 42 :	\$.13	••	‡.
	(c) All employment ((a) + (b))	\$ 8.63		\$10.59	·	: 47.7 :	\$11,39	()	89.68
+	Employment index**	32.8	••	42,5	: 31	5	146.8	30	3.4
5	Average miles from camp to job*	7.0	••	12.2	70	··	8.0	••	3.7
9	(Number of camps included in above calculations)	(2)	••	(2)	••	(5)	(2)	••	1
·-	(Number of femilies included in above calculations)	(80)	••	(66)	: (109)	(6	(120)) †) :	(804)
			••		••	••		••	

Public assistance projects excluded.

Man-days employment received on other than public assistance projects + man-days available for employment (allowing for a six-day week.) If all workers were fully employed the index number would be 100.

*** Twin Falls, Caldwell, Driggs, Nyssa, Victor.



Table 3A (3)

WEEKLY EMPLOYMENT BY REGIONS
Agricultural Workers Living in FSA Farm Labor Camps
in Oregon, Washington and Idaho
July 13 to August 10, 1940

			MODE	CHAINS		á
••	Jul) 	July	August	August	rour week
80	20.	•••	27.5)N.		average

YAKIMA, WASHINGTON

^{*} Public assistance projects excluded.

^{**} Man-days employment received on other than public assistance projects + man-days available for employment (allowing for a six-day week). If all workers were fully employed the index number would be 100.



Table 4
SUMMARY OF EMPLOYMENT AND FARNINGS BY REGIONS

Agricultural Workers Living in FSA Farm Labor Camps
Four Week Averages
July 13 to August 10, 1940

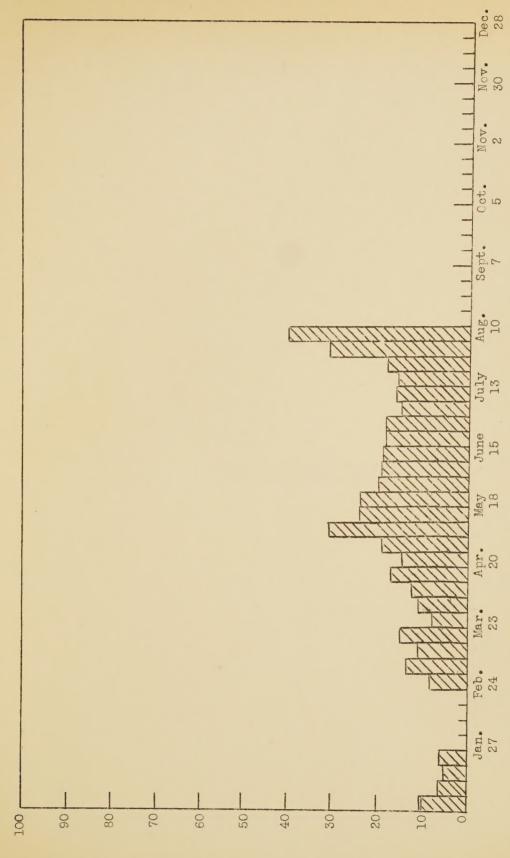
		: California : and : Arizona	: Oregon : Washington : and Idaho
1.	Percentage of workers receiving employment (a) Employment other than public assistance (b) Public works programs	: 35.5 : 6.7	: : : 75.3 : 2.4
2.	Percentage of families with at least one worker employed (a) Employment other than public assistance (b) Public works programs	52.9 12.6	74.7 5.2
3.	Average days employment (other than on public assistance) (a) Employed workers (b) All workers	3.82 : 1.36	3.60 2.73
4.	Employment Index*	22.7	45.2
5.	Average distance (in miles) from camp to job	6.8 :	6.6
6.	Average earnings from other than public assistance projects (a) Per worker employed (b) Per worker: all workers	: \$10.03 : \$3.56	: : \$ 7.03 : \$ 5.35
7.	Average family earnings: (a) Per family with at least one worker employed on other than public assistance (b) Per family: all families	\$13.08 \$ \$13.46	\$15.34 \$11.87
	(Families included in above figures)	: (780) :	(822)

^{*} Men-days employment received on other than public assistance projects : mandays available for employment (allowing for a six-day week). If all workers were fully employed the index number would be 100.



WEEKLY EMPLOYMENT INDEX* FOR CALIFORNIA

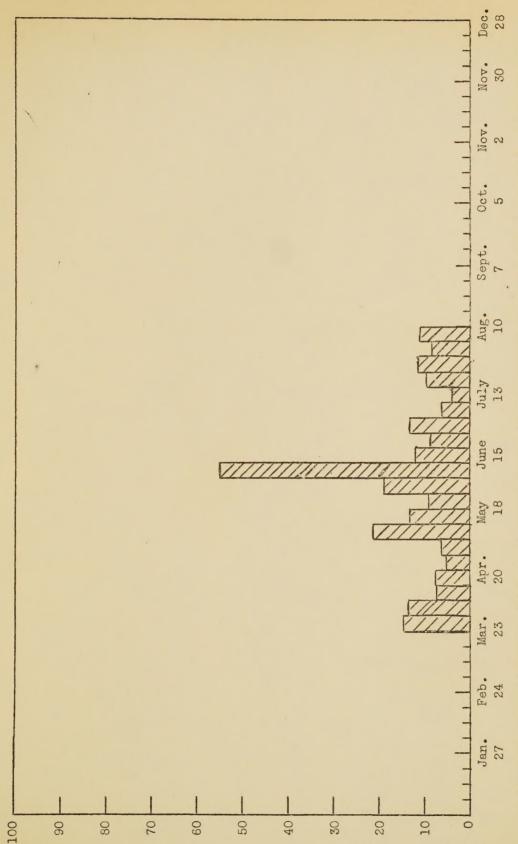
Agricultural Workers Living in Farm Security Administration Farm Labor Camps



* The employment index is determined as follows: Aggregate man-days employment on other than public assistance projects for the week is divided by the aggregate man-days available for employment (employed plus unemployed), allowing for a six-day week.



Agricultural Workers Living in Farm Security Administration Farm Labor Camps



* The employment index is determined as follows: Aggregate man-days employment on other than public assistance projects for the week is divided by the aggregate man-days available for employment (employed plus unemployed), allowing for a six-day week.

